

Reference list

- 1 Broadband driver
- 2 Signal input
- 3 Signal input
- 7 Signal input
- 12 Signal output
- 13 Transmission channel
- 14 Summation circuit
- 15 Line
- 16 Line
- 17 Line
- 18 Signal input
- 19 First broadband driver circuit
- 20 Signal output
- 21 Line
- 22 Node
- 23 Line
- 24 Second broadband driver circuit
- 25 Signal input
- 25a Output resistor
- 26 Line
- 27 Signal output
- 27a High-pass filter
- 28 Line
- 29 Input resistor
- 30 Line
- 31 Non-inverting input
- 32 Operational amplifier
- 33 Power supply connections
- 34 Power supply connections
- 35 Signal output
- 36 Line
- 37 Output resistor
- 38 Branch node
- 39 Negative-feedback line
- 40 Inverting signal input
- 41 Line
- 42 Positive-feedback line

43 Signal input
44 Positive-feedback circuit
45 Output
46 Line
47 Node
48 Line
49 Non-inverting signal input
50 Operational amplifier
51 Power supply connection
52 Power supply connection
53 Signal output
54 Signal line
55 Branch node
56 Feedback line
57 Inverting signal input
58 Capacitor
59 Signal input
60 Signal preamplifier
61 Fully differential operational amplifier
62 Non-inverting signal input
63 Inverting signal input
64 Common-mode signal line
65 Inverting signal output
66 Non-inverting signal output
67 Power supply connection
68 Power supply connection
69 Input resistor
70 Line
71 Negative-feedback resistor
72 Signal node
73 Signal node
74 Line
75 Line
76 Line
77 Node
78 Capacitor
79 Resistor
80 Resistor
81 Transformer circuit

Translator's Report/Comments

Your ref: S1513GC/rfu

Your order of (date): 9/19/01

In translating the above text we have noted the following apparent errors/unclear passages which we have corrected or amended:

Page/para/line*	Comment
Page 6 / line 30	The original document reads "input signal", but I believe this should read "signal input" instead.
Page 8 / line 13	The original document reads "high frequency DC components ..". I believe this should read low frequency DC components, but even this is a contradiction in terms, - I think it may mean the low-frequency components of the DC-based signal.
Page 9 / text and equations 2() & (3)	I presume the terms f_u and f_o appear in Fig. 4 (not enclosed with original), so I have not changed these terms to match the English.

* This identification refers to the source text. Please note that the first paragraph is taken to be, where relevant, the end portion of a paragraph starting on the preceding page. Where the paragraph is stated, the line number relates to the particular paragraph. Where no paragraph is stated, the line number refers to the page margin line number.